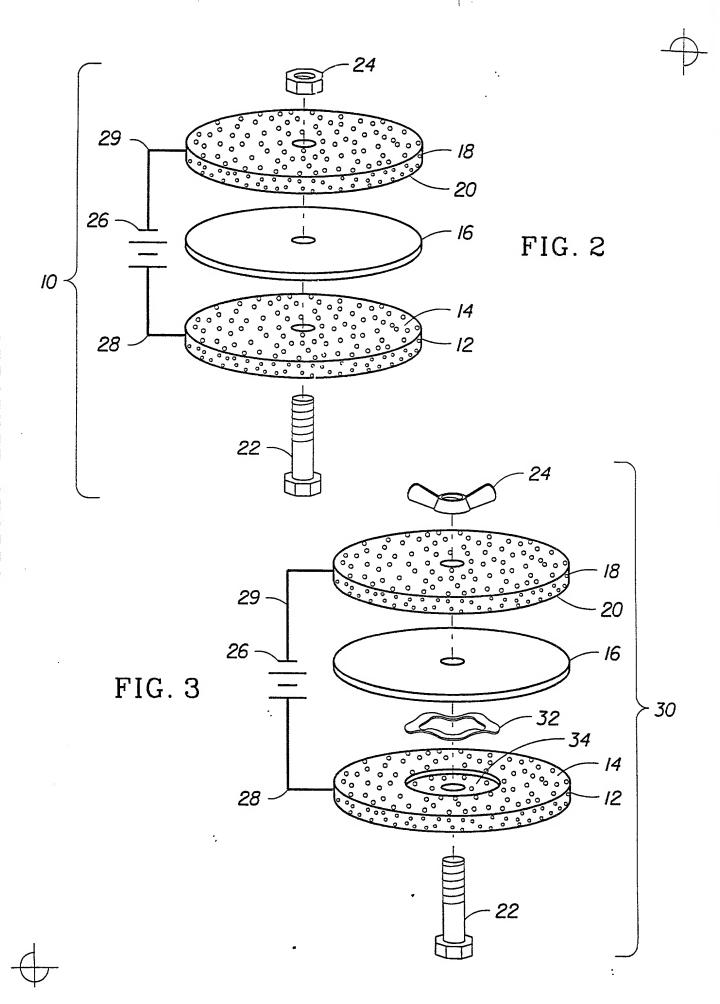
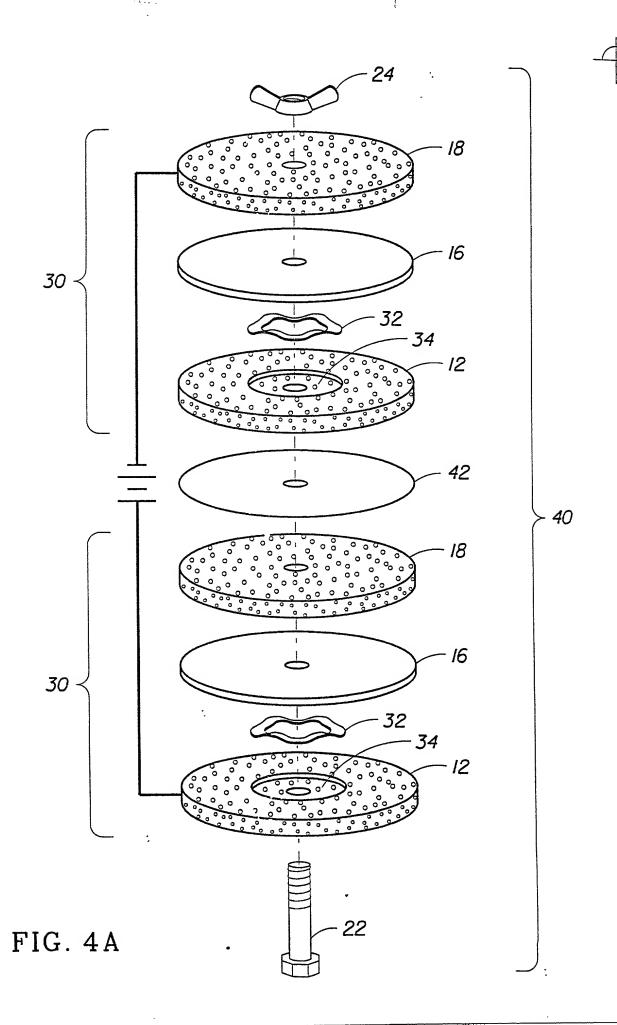


FIG. 1





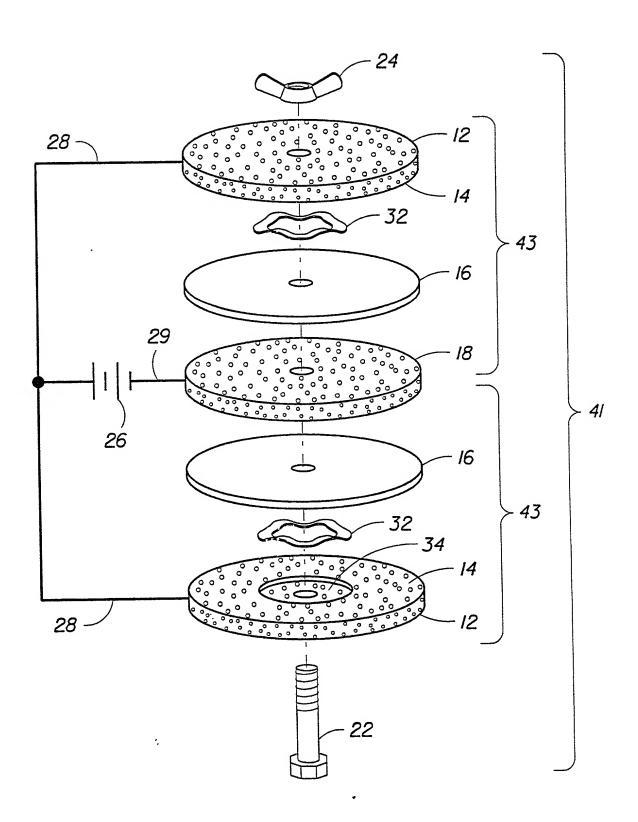


FIG. 4B



illi mar tena etr

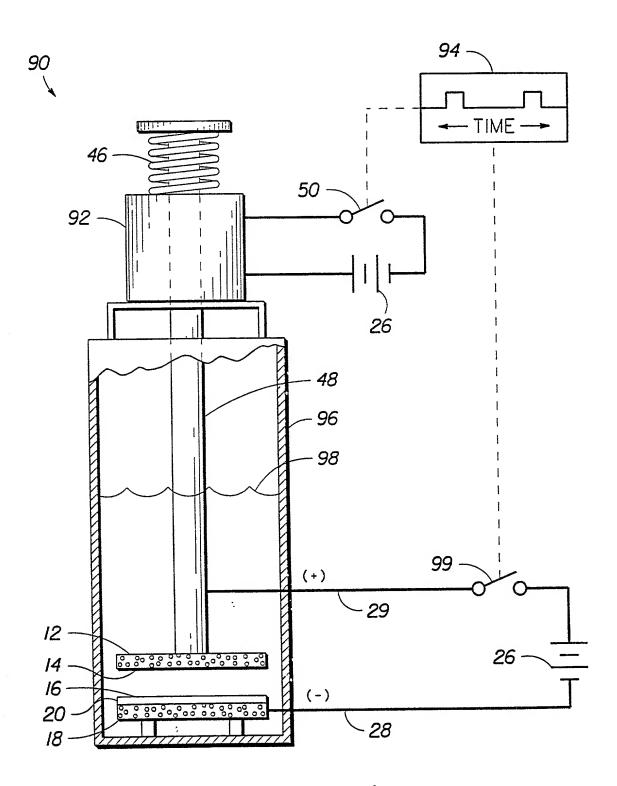


FIG. 5A

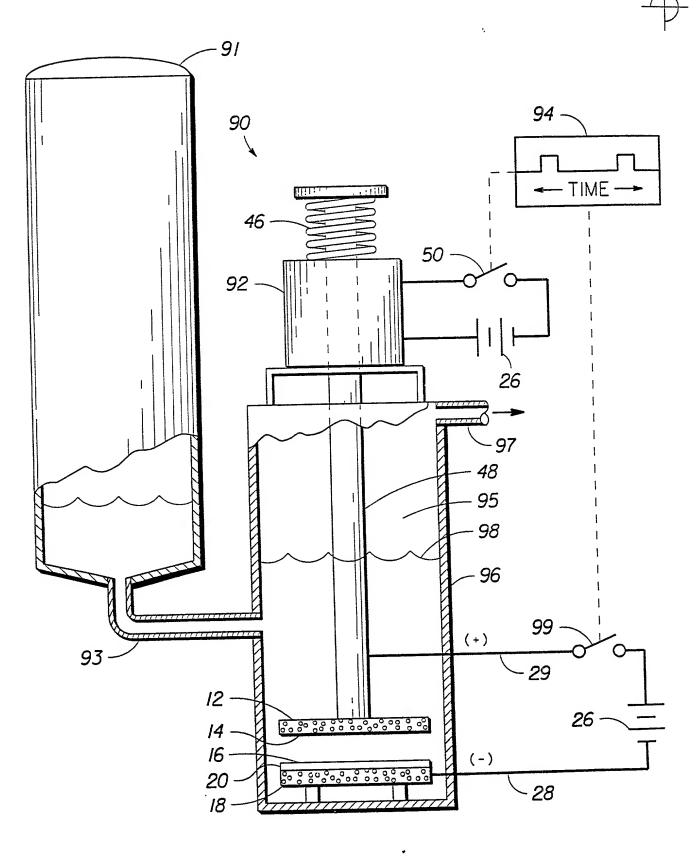


FIG. 5B



OF THE PART CHARGE PART OF THE PART OF THE

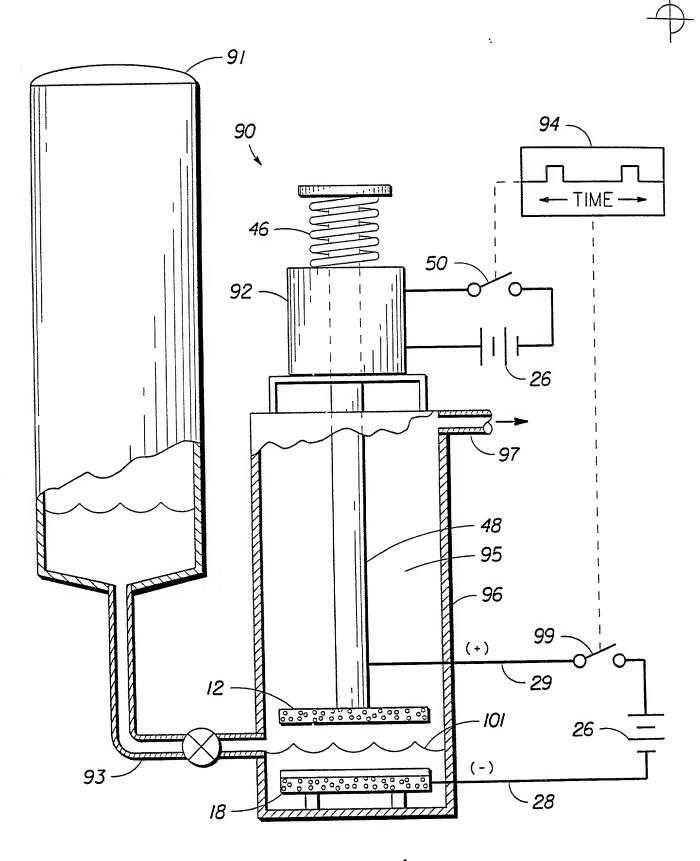


FIG. 5Ċ



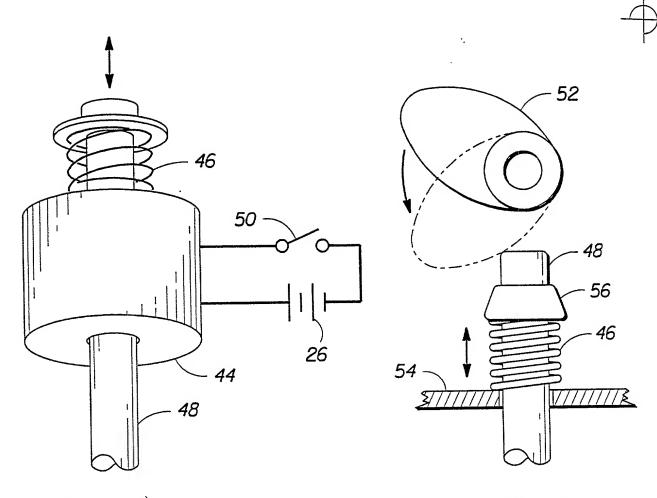


FIG. 6A

FIG. 6B

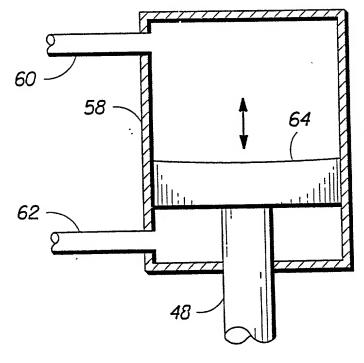
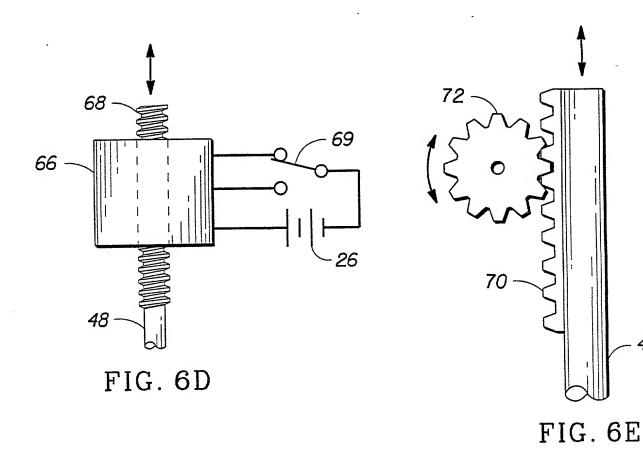
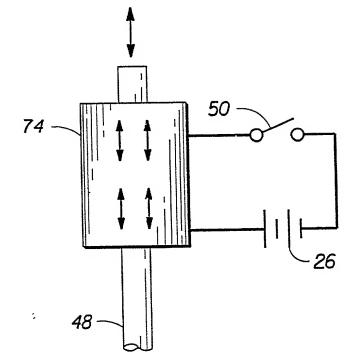
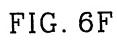


FIG. 6C









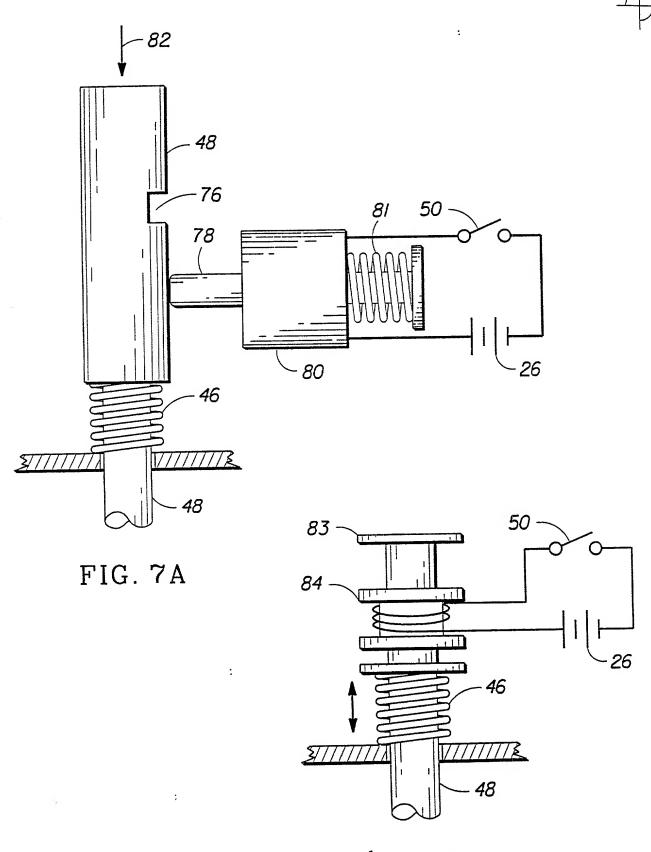


FIG. 7B

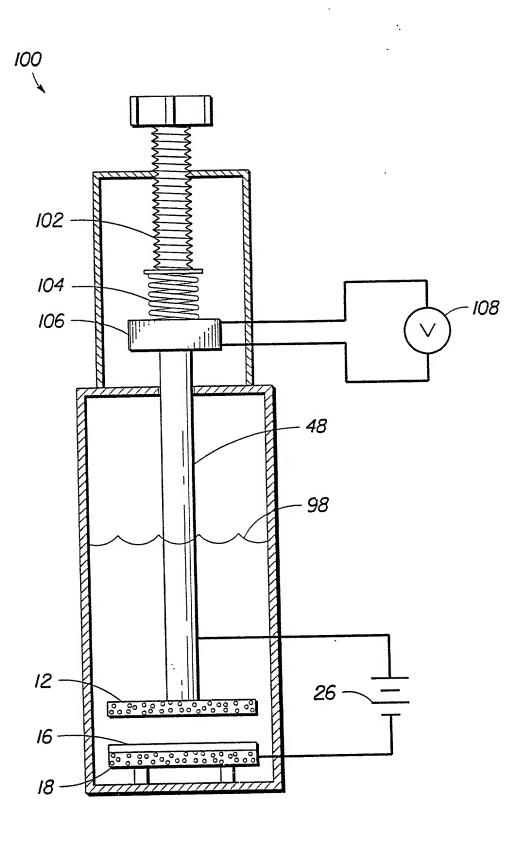


FIG. 8



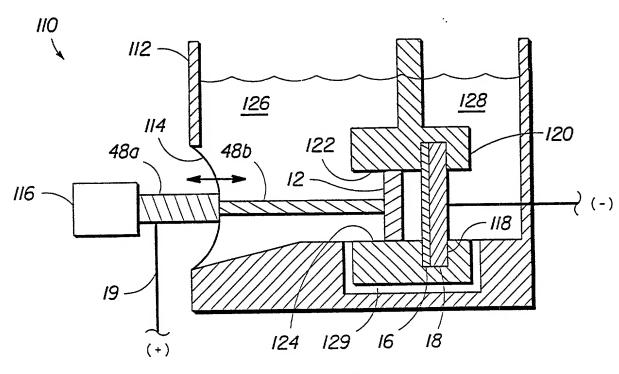


FIG. 9

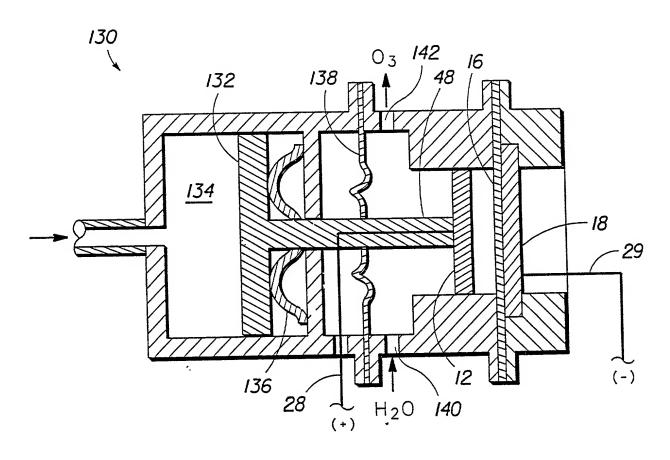


FIG. 10A



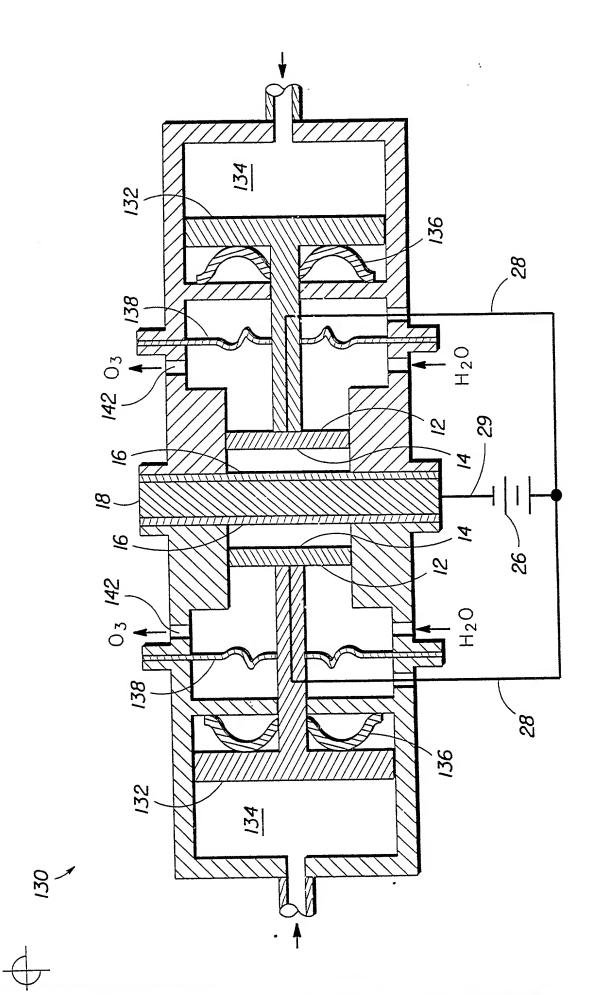


FIG. 10B

and period dig MI hills diffil at other ten.

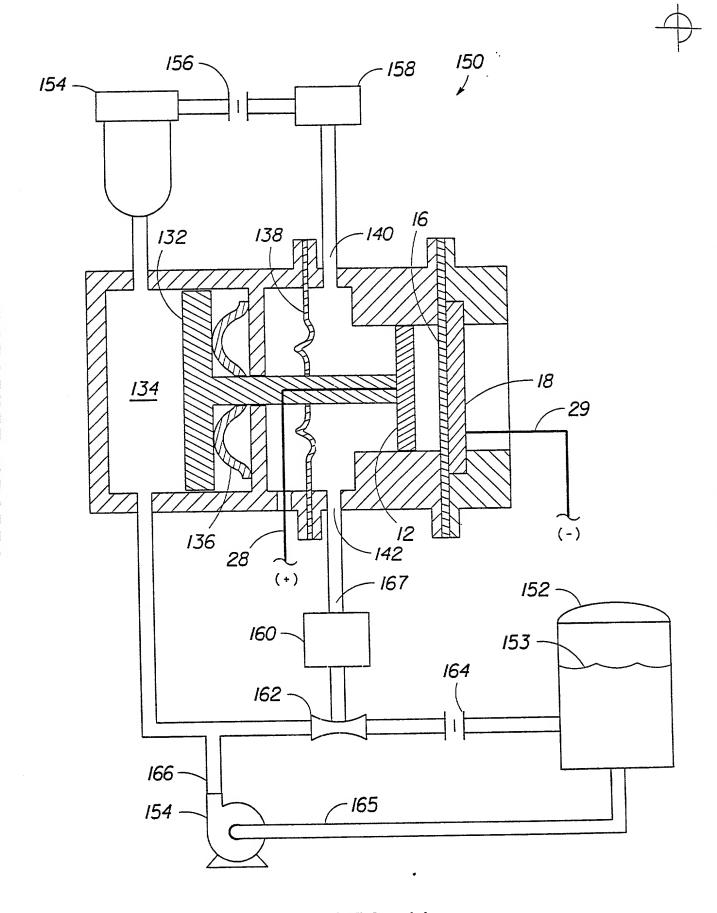


FIG. 11



. all librer is a bi it ma si

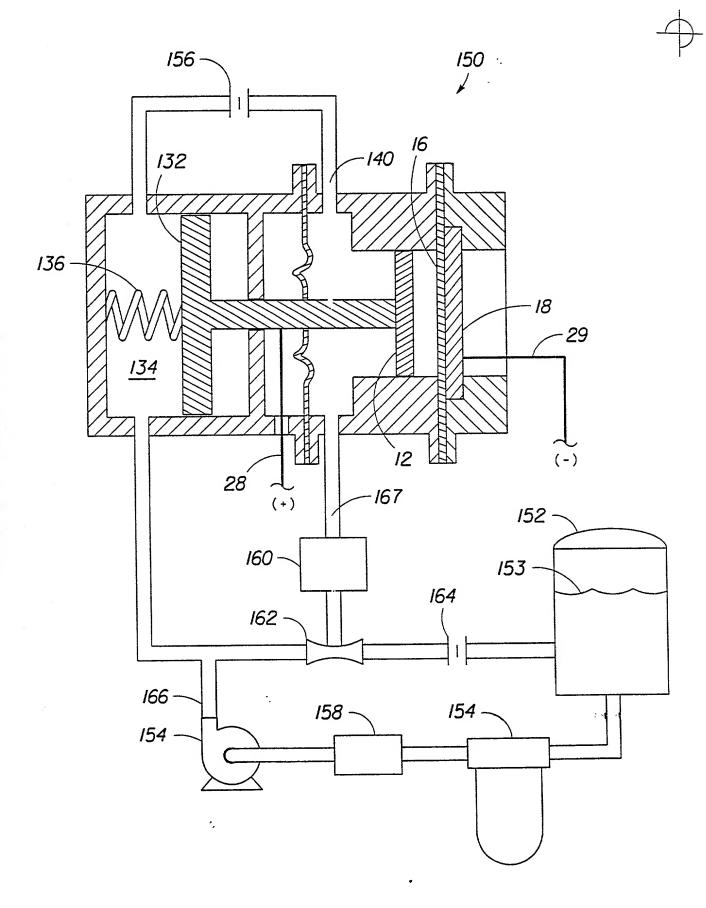


FIG. 12



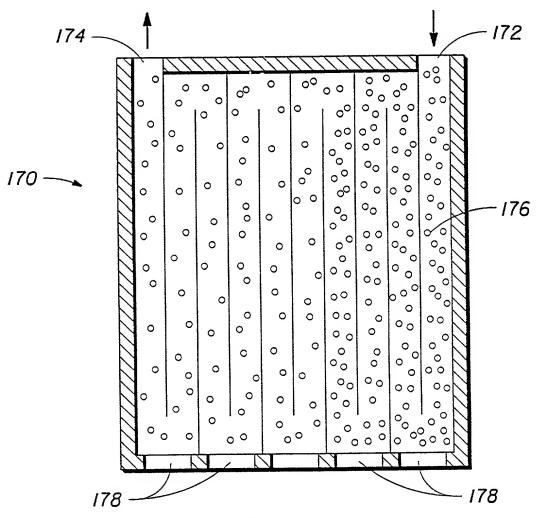


FIG. 13A

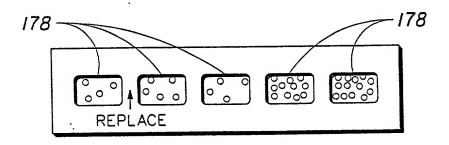


FIG. 13B

4

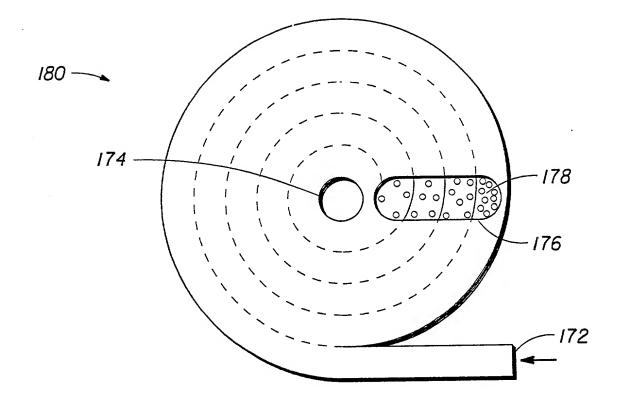


FIG. 13C

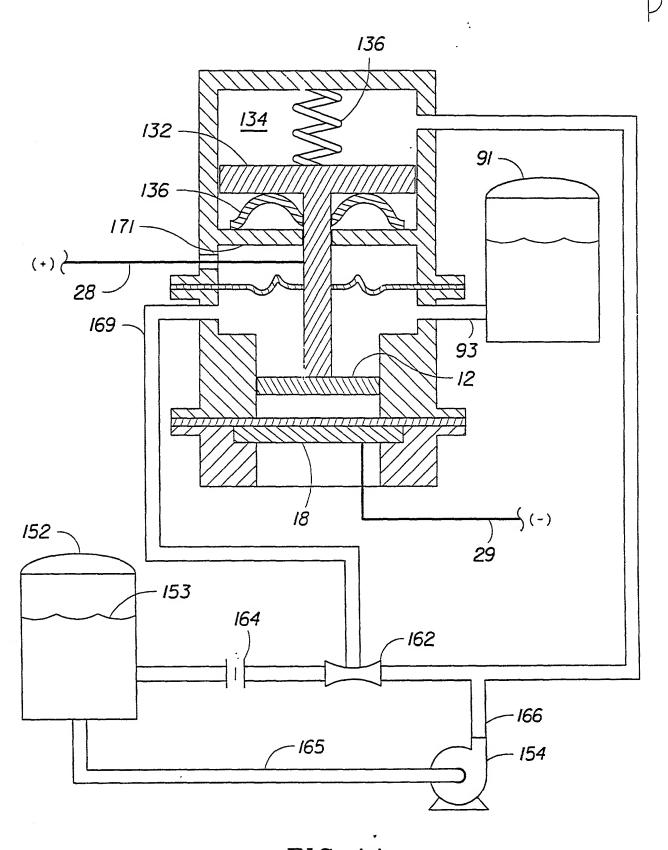
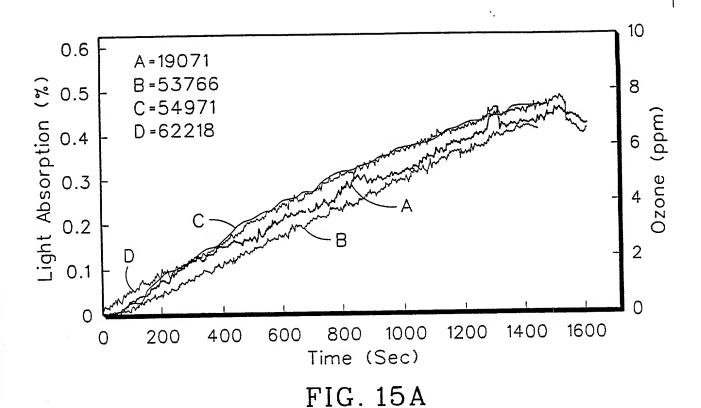


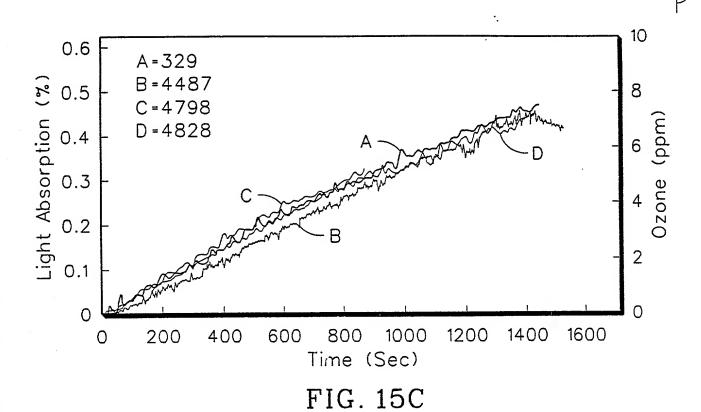
FIG. 14

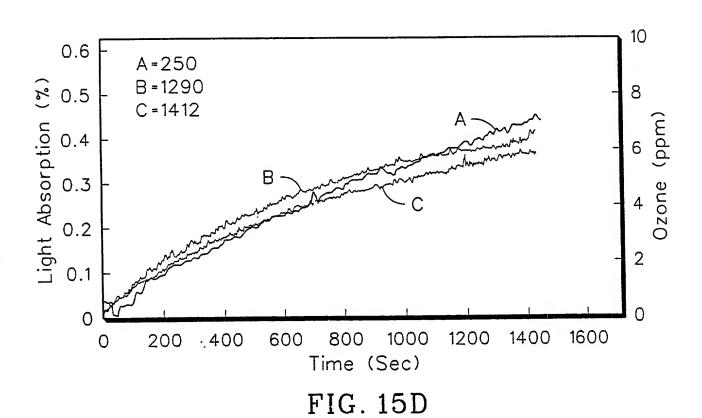


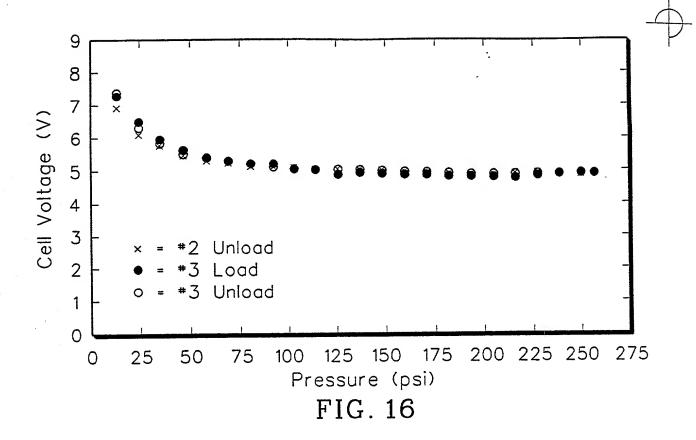


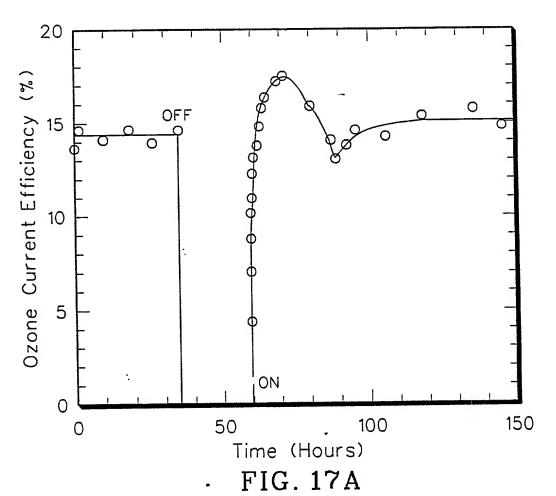
0.7 10 0.6 A=4892 B = 549728 C=62741 Ozone (ppm) D=63468 0.3 0.2 2 0.1 0 1600 800 1000 1200 1400 200 400 600 0 Time (Sec)

FIG. 15B











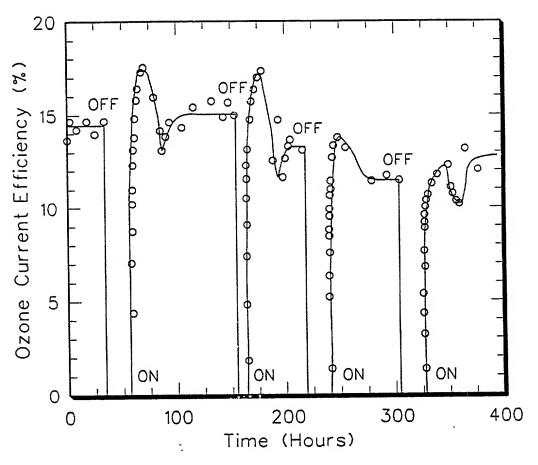


FIG. 17B

